

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0003] with the following amended paragraph:

With the developments of [[the]] video and audio reproducing technologies, a video displayer such as a TV set can implement new functions such as the surround function, [[dolby]] Dolby[®] function, multi-language support, external input support, caption broadcast support, and so on, in addition to basic functions such as the reproductions of [[the]] general images and sounds. In order to apply such functions to a video displayer, more function keys must be provided on a remote control unit or more menus, for example, OSD (on-screen display) menu, must be displayed on a video displayer. However, there exists a limit in increasing the size of the remote control unit or decreasing the sizes of the keys provided on the remote control unit, causing difficulties in increasing the number of keys in proportion to the addition of the functions described above. Accordingly, the video displayer requires the number of OSD menus which can be displayed on the screen to be increased, causing [[lots]] a lot of users' inconvenience when users switch video and audio settings.

Please replace paragraph [0004] with the following amended paragraph:

In addition, with the emergence of cable and satellite broadcasts, a viewer may watch programs of diverse types, requiring separate settings for the different types of programs. For example, separate color adjustments are needed for a channel on which movies are primarily broadcast[[ed]], depending on a viewer's preference, and, ~~needed~~ for a music channel, [[is]] the [[dolby]] Dolby[®] function (having less noise) or the surround function (giving realism as in a

theater) may be needed, and so on. These functions require different settings from those for watching general soap operas or news, and a viewer must adjust the settings for the existing video displays every time he or she changes channels. For example, as a viewer first watches a movie on a movie channel, then watches news for a while on a different channel, and lastly watches again a movie on the movie channel, the viewer must set video and audio settings again which are suitable for the movie channel. Similarly, even when a viewer is enjoying images and sounds from an external input source such as a video, a DVD, or a settop box, the viewer has the problem that he or she needs to ~~re-set~~ reset video and audio settings for images and sounds due to the above-discussed problem.

Please replace the section heading immediately before paragraph [0027] with the following amended section heading:

DETAILED DESCRIPTION OF ~~THE PREFERRED~~ EXEMPLARY EMBODIMENTS

Please replace paragraph [0037] with the following amended paragraph:

The audio signal processing unit 230 processes and outputs to the speaker 420 an audio signal outputted from the signal separator 210. The sound to be outputted to the speaker ~~[[410]]~~ 420 is adjusted in response to a control signal from the remote control unit, for example, control signals for ~~[[dolby]]~~ Dolby[®], surround, 5.1-channel support, and multi-language support.

Please replace paragraph [0043] with the following amended paragraph:

The parallel shift register 330 detects and sequentially stores setting data that the micro controller 310—responding to a control signal generated by a remote control unit (not shown) or a setting key—outputs to the tuner 110, the external signal input unit 120, and the signal processing unit 200.

Please replace paragraph [0045] with the following amended paragraph:

The register output detector 340 detects whether or not discard setting data exists because of the shift operation of the parallel shift register of the FIFO (First In First Out) type, and feeds back the detection to the address generator 321. At this time, a signal outputted from the register output detector 340 is considered a first state changing signal, and the address generator 321 outputs an address decreased by one address block. For reference, when the storage capacity of the parallel shift register 330 is exceeded, the parallel shift register 330 discards setting data inputted first, and receives newly inputted setting data at the tail address block of the parallel shift register 330. Accordingly, in order for the address generator 321 to point to the setting data of a previous address block of the parallel shift register 330, the parallel shift register 330 should output setting data of an address decreased by one block.

Please replace paragraph [0057] with the following amended paragraph:

First, a viewer selects a certain channel and sets video and audio states for the selected channel (S100). Next, when the viewer selects a different channel other than the selected channel and sets video and audio states for the selected channel, the respective channels and setting data for the respective channels are sequentially stored in the parallel shift register 330 (S200). The parallel shift register 330 stores the data in the FIFO scheme such that firstly inputted data comes out first. At this time, a channel through which the viewer watches a program and the setting data set for the channel become[[s]] the reference setting data. Next, in response to a state changing signal (S300) generated by a setting key and provided to the remote control unit or the video displayer, such as a TV set (~~S300~~), the state setting unit 320 selects the previous or subsequent setting data based on the reference setting data (S400), and sets the tuner 110 and the signal processing unit 200 according to the selected setting data (S500). At this time, if the first state changing signal is applied from the micro controller 310, the state setting unit 320 sets the tuner 110 and the signal processing unit 200 according to the setting data stored in the previous step based on the reference setting data, and, if the second state changing signal is applied from the micro controller 310, the state setting unit 320 sets the tuner 110 and the signal processing unit 200 according to the setting data stored in the subsequent step based on the reference setting data. Accordingly, when the setting data stored in a step prior to a certain step is selected from the reference setting data, a certain channel is displayed on the screen 410, and the signal processing unit 200 is ~~re-set~~ reset based on the video and audio setting data set for the channel. At this time, the channel displayed on the screen 410 and the setting data set for the channel become new reference setting data. The setting data stored in the previous and

subsequent steps based on such new reference setting data can be selected by the first state changing key 514a and the second state changing key 514b. Likewise, even when an external input signal such as DVD, video, or the like is inputted, the setting data set for each external input signal can be selected by the above process. Thus, a viewer can control the signal processing unit 200 with a previous channel or external input through which the viewer watched a program and the setting data that is set for the channel or external input merely by manipulating the first and second state changing keys 514a and 514b provided to the remote control unit.

Please replace paragraph [0058] with the following amended paragraph:

As stated above, in the present invention, a viewer revives the previous channel and the setting data set for the channel by simple key manipulations[[, the]]. The video and audio settings are automatically ~~re-set~~ reset by the revived setting data, so that there is no need for the viewer to ~~re-adjust~~ readjust settings, for example, on a separate OSD menu using the remote control unit or the setting key, when intending to watch a program through the previous channel.

Please delete the present Abstract of the Disclosure.

Please add the following new Abstract of the Disclosure:

A video displayer that facilitates resetting of channel and external input settings includes a tuner configured to select a broadcast signal; an external signal input unit configured to receive an external signal; a signal processing unit configured to process one of the broadcast signal selected and external signal, and to reproduce video images on a display and audio output through a speaker; and a control unit configured to sequentially store setting data for setting environments of said tuner, said external signal input unit, and said signal processing unit according to an externally applied control signal, and to set the setting environment of at least one of said tuner, said external signal input unit, and said signal processing unit with one of previous setting data and subsequent setting data based on any one data set of the setting data in response to a state changing signal applied from an external source.